

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 08987-009001	Application No. 10/678,712
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Jillian Cornish et al.	
		Filing Date October 3, 2003	Group Art Unit 1614

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AB							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
CB	AC	Blunt et al. "Overlapping Expression and Redundant Activation of Mesenchymal Fibroblast Growth Factor (FCF) Receptors by Alternatively Spliced FGF-8 Ligands" <i>J. of Biol. Chem.</i> 272(6):3733-3738 (1997)
CB	AD	Cornish et al. "Adrenomedullin is a potent stimulator of osteoblastic activity in vitro and in vivo" <i>Am. J. Physiol.</i> 273:E1113-E1120 (1997)
CB	AE	Cornish et al. "Systemic administration of a novel octapeptide, amylin-(1-8), increases bone volume in male mice" <i>Am. J. Physiol.</i> 279:E730-E735 (2000)
CB	AF	Cornish et al. "Trifluoroacetate, a contaminant in purified proteins, inhibits proliferation of osteoblasts and chondrocytes" <i>Am. J. of Physiol.</i> 277:E779-E783 (1999)
CB	AG	Genbank GI No. 1184864, January 18, 1996
CB	AH	Genbank GI No. 18461160, January 30, 2002
CB	AI	Genbank GI No. 619919, December 15, 1994
CB	AJ	MacArthur et al. "Fgf-8, Activated by Proviral Insertion, Cooperates with the <i>Wnt-1</i> Transgene in Murine Mammary Tumorigenesis" <i>J. of Virology</i> 69(4):2501-2507 (1995)
CB	AK	Moftah et al. "Ectodermal FGFs Induce Perinodular Inhibition of Limb Chondrogenesis <i>in Vitro</i> and <i>in Vivo</i> via FGF Receptor 2" <i>Dev. Biol.</i> 249:270-282 (2002)
CB	AL	Motulsky et al. "The Kinetics of Competitive Radioligand Binding Predicted by the Law of Mass Action" <i>Mol. Pharmacol.</i> 25:1-9 (1984)

Examiner Signature <i>Christina Borgest</i>	Date Considered 10/10/2006
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	